## WYOMING DEPARTMENT OF ENVIRONMENTAL QUALITY **Reciprocity Application for Wastewater Operator Certification**

## **INSTRUCTIONS:**

- 1. **Proof of high school equivalency is required for certification.** If a copy of your diploma, G.E.D. certificate, or college transcript is not on file with WDEQ, attach one to this application.
- 2. Use blue or black ink to fill out this application.
- 3. Submit a separate application for each certification requested.
- Chapter 5.

4. Keep a copy of this application for your file. 5. Attach copies of training certificates not already on file with WDEQ to this application. 6. Applicants must meet training and education requirements in accordance with Wyoming Rules and Regulations, A. CERTIFICATE INFORMATION: Individual applications must be submitted for each certificate requested. Please select one (1) certificate: \_\_\_\_ Level 1, Wastewater Systems \_\_\_\_ Level 2, Collection \_\_\_\_ Level 2, Wastewater Treatment \_\_\_\_ Level 3, Wastewater Treatment Level 4. Wastewater Treatment **B. PERSONAL INFORMATION:** First Name: \_\_\_\_\_ Middle Name: \_\_\_\_\_ Last Name: \_\_\_\_ Mailing Address: City: \_\_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Phone - Work:\_\_\_\_\_\_ Home: \_\_\_\_\_ Cell: \_\_\_\_\_ Email: \_\_\_\_\_ Date of Birth: \_\_\_\_ **C. CURRENT CERTIFICATION:** Attach a copy of your certificate. Name of Certification: \_\_\_\_\_\_ State of Origin: \_\_\_\_\_ Date of Issue: \_\_\_\_\_ Expiration Date: \_\_\_\_\_ D. SIGNATURE: I certify that all information provided by me in this reciprocity application contains no willful misrepresentation or falsifications and that the information given by me is true and complete to the best of my knowledge and belief. I give the State of Wyoming and its authorized agents permission to verify any information given in connection with this application. Date \_\_\_\_\_\_ Applicant Signature \_\_\_\_\_ Please print application and email to: <a href="mailto:opcert@wyo.gov">opcert@wyo.gov</a> If unable to submit by e-mail:

Fax to: 307-777-6779

Operator Certification - Water Quality Division Mail to:

122 West 25<sup>th</sup> Street, Herschler Building 4W Cheyenne, WY 82002

E. HI	GH SCHOOL EQUIVALENCY:		
2.	Did you graduate from High School? Yes No Is a copy of your diploma <b>on file</b> with WDEQ <b>or attached</b> to this application?Yes No Do you possess a GED certificate? Yes No Is a copy of the certificate <b>on file</b> with WDEQ <b>or attached</b> to this application?Yes No Have you attended college, trade school, or university? Yes No Is an unofficial copy of your transcript <b>on file</b> with WDEQ <b>or attached</b> to this application?Yes No Transcripts may be submitted to demonstrate high school equivalency. Some credit hours may also be used for continuing education hours towards license eligibility.		
* PR	OOF OF HIGH SCHOOL EQUIVALENCY IS REQUIRED FOR CERTIFICATION*		
4.	4. Have you attended training courses in Water, Wastewater, Distribution, or Collection that have not been filed with WDEQ? Yes No If yes, please send documentation including course title, description, length of training, dates held, and training area.		
meet e	<b>PLOYMENT INFORMATION:</b> Some jobs not specifically in the wastewater field <b>may</b> be used to xperience requirements. List any employment you wish to have considered, including military ence. Specify the number of hours spent each week on each activity.		
	complete one facility description for each experience block you fill out. Make additional copies of this s needed.		
	the items that are pertinent to the type of plant in which you are/were employed. This information is ary in order to determine the equivalent level of facility in Wyoming.		
Size:	Population < or = 7500 Population > or = 7500		
Treat	Ment: Non-aerated stabilization pondsAerated stabilization pondsPhysical/chemical treatmentFixed growth and solids handlingActivated sludge and solids handlingCalcium/sodium hypochlorite and dechlorinationNutrient removalChlorine gas, ozonation, chlorine dioxide, ultraviolet systems or onsite generation of hypochlorite		
Recei	<ul> <li>Class IV surface water</li> <li>Class I, II, or III surface water</li> <li>Subsurface disposal and/or land application</li> </ul>		

**Lift Stations:** 

\_\_\_ Lift stations

G. CURRENT OR MOST RECENT EMPLOYMENT	Cupanican	
Employer:Name of Facility:		
Mailing Address:		
City:		
(Circle One) Full Time Part Time Average Hours Wo	orked Per Week:	
Wastewater Treatment and Collection Duties Enter the average number of hours you spend each week on the	e activities listed belo	w.
<ul> <li>repairing or installing wastewater collection lines, servic disinfection, etc.)</li> <li>rodding, jetting, or other cleaning of wastewater collection</li> </ul>		ching, bedding, backfilling,
adjusting pumping rates, level controls, and on/off cycles plants	relative to lift stations	s and wastewater treatment
<ul> <li>controlling chemical feed rates for disinfection of wastewa</li> <li>operating, maintaining, and cleaning wastewater treat comminutors, etc.)</li> </ul>		ar screens, grit chambers,
— calculating plant operating efficiencies and interpreting pr	ocess control data	
<ul><li>— handling sludge and solids, including operating clarifiers,</li><li>— operating digesters and sludge conditioners</li></ul>	controlling return and	l waste sludge rates
<ul><li>controlling and operating trickling filter or rotating biolog</li><li>managing lagoons</li></ul>	ical contactor (RBCs)	)
— controlling and maintaining blowers or other devices used	for aerating wastewa	iter
If your operational tasks are not adequately described in the laverage number of <b>hours per week</b> spent performing these duti		your duties below and the
Did you perform the activities identified in the tasks descripcircle) Yes No	otion list without on-	site supervision? (please
Were you responsible for the operation of the system or plant called away from other duties to respond to a problem)? (ple	on a full time basis ease circle) Yes No	(e.g. you would have been

H. PREVIOUS EMPLOYMENT (Make extra copi	
± •	Supervisor:
Name of Facility:	
_	From: To: State: ZIP
City.	State ZII
(Circle One) Full Time Part Time Average	Hours Worked Per Week:
Wastewater Treatment and Collection Duties Enter the average number of hours you spend each w	eek on the activities listed below.
<ul><li>repairing or installing wastewater collection lin disinfection, etc.)</li><li>rodding, jetting, or other cleaning of wastewater</li></ul>	es, service lines, or taps (trenching, bedding, backfilling, collection lines
	off cycles relative to lift stations and wastewater treatment
<ul> <li>controlling chemical feed rates for disinfection of operating, maintaining, and cleaning wastew comminutors, etc.)</li> </ul>	of wastewater effluent vater treatment structures (bar screens, grit chambers,
— calculating plant operating efficiencies and inter-	preting process control data
<ul> <li>handling sludge and solids, including operating of</li> <li>operating digesters and sludge conditioners</li> </ul>	clarifiers, controlling return and waste sludge rates
<ul><li>controlling and operating trickling filter or rotati</li><li>managing lagoons</li></ul>	ng biological contactor (RBCs)
— controlling and maintaining blowers or other dev	vices used for aerating wastewater
If your operational tasks are not adequately describe average number of <b>hours per week</b> spent performing	ed in the list above, please list your duties below and the these duties.
Did you perform the activities identified in the task circle) Yes No	ks description list without on-site supervision? (please
Were you responsible for the operation of the system called away from other duties to respond to a problem	n or plant on a full time basis (e.g. you would have been )? (please circle) Yes No

Revised on 6/30/2011